

Table of contents: Volume 253 1988

No. 1	1-270 issued on 10.06.1988
No. 2	271-492 issued on 04.07.1988
No. 3	493-688 issued on 03.08.1988

- Agricola H → Pass G et al 319-326
 Alones V → Silver R et al 189-198
 Andreesen R, Gadd S, Costabel U, Leser HG, Speth V, Cesnik B, Atkins RC: Human macrophage maturation and heterogeneity: Restricted expression of late differentiation antigens in situ 271-279
 Anthony ELP → King JC et al 1-8
 Aplin JD, Charlton AK, Ayad S: An immunohistochemical study of human endometrial extracellular matrix during the menstrual cycle and first trimester of pregnancy 231-240
 Arefyeva AM → Oberpriller JO et al 619-624
 Atkins RC → Andreesen R et al 271-279
 Ayad S → Aplin JD et al 231-240
 Babu PR, Rao PDP: Retinal projections in the catfish, *Mystus vittatus* (Bloch) as revealed by tracer studies with horseradish peroxidase 259-262
 Bader R → Buchner E et al 357-370
 Bahro M, Gertig G, Pfeifer U: Short-term stimulation of cellular autophagy by furosemide in the thick ascending limb of Henle's loop in the rat kidney 625-629
 Barlow E → Brysk MM et al 657-663
 Barlow GW → Dickman MC et al 9-14
 Barnstable CJ → Silver R et al 189-198
 Bass P → See NA et al 609-617
 Bell C → Ferguson M et al 539-546
 Bem W → Sawicki W et al 241-244
 Bereiter-Hahn J → Zylberberg L et al 597-607
 Bergmann M → Cooper TG et al 631-637
 Bernard J, Thomas D: Distribution of glutamate decarboxylase-like immunoreactivity in the sixth abdominal ganglion of the cockroach *Periplaneta americana* 129-135
 Bidmon HJ → Seifert G 263-266
 Birkenbeil H → Pass G et al 319-326
 Blake CA → Horacek MJ et al 287-290
 Bonini E → Tagliafierro G et al 23-28
 Brecha NC → Goehler LE et al 145-150
 Brey PT, Lebrun RA, Papierok B, Ohayon H, Vennavalli S, Hafez J: Defense reactions by larvae of *Aedes aegypti* during infection by the aquatic fungus *Lagenidium giganteum* (Oomycete) 245-250
 Brown JA: Glomerular bypass shunts in the kidney of the Atlantic hagfish, *Myxine glutinosa* 377-381
 Brown JC → Tsuruo Y et al 347-356
 Brysk MM, Rajaraman S, Penn P, Barlow E: Glycoproteins modulate adhesion in terminally differentiated keratinocytes 657-663
 Buchner E, Bader R, Buchner S, Cox J, Emson PC, Flory E, Heizmann CW, Hemm S, Hofbauer A, Oertel WH: Cell-specific immuno-probes for the brain of normal and mutant *Drosophila melanogaster*. I. Wildtype visual system 357-370
 Buchner S → Buchner E et al 357-370
 Burnstock G → Saffrey MJ 105-114
 Campbell GT → Horacek MJ et al 287-290
 Cantera R: Serotonin and gastrin/cholecystokinin-like immunoreactive neurons in the larval retrocerebral complex of the blowfly *Calliphora erythrocephala* 425-433
 Carlson BM → Oberpriller JO et al 619-624
 Cesnik B → Andreesen R et al 271-279
 Cetin Y: Enterochromaffin (EC)-cells of the mammalian gastro-entero-pancreatic (GEP) endocrine system: cellular source of pro-dynorphin-derived peptides 173-179
 Charlton AK → Aplin JD et al 231-240
 Chiba T → Masuko S 507-516
 Choroszevska A → Sawicki W et al 241-244
 Christofferson RH, Nilsson BO: Morphology of the endometrial microvasculature during early placentation in the rat 209-220
 Cifuentes M → Fernández-Llebrez P et al 435-445
 Coleman SY → Vacca-Galloway LL et al 251-258
 Cooke IRC, Gelperin A: Distribution of FMRFamide-like immunoreactivity in the nervous system of the slug *Limax maximus* 69-76
 Cooke IRC, Gelperin A: Distribution of GABA-like immunoreactive neurons in the slug *Limax maximus* 77-81
 Cooper TG, Yeung C-H, Bergmann M: Transcytosis in the epididymis studied by local arterial perfusion 631-637
 Costa M → Galligan JJ et al 647-656
 Costabel U → Andreesen R et al 271-279
 Cox J → Buchner E et al 357-370
 Creuwels LA → Ruijter JM 477-483
 Daikoku S → Katoh S et al 55-60
 Daikoku S → Katoh S et al 297-303
 Dan C → Wake K et al 563-571
 De Lisle RC, Steinberg R, Williams JA: Zymogen granules of mouse parotid acinar cells are acidified in situ in an ATP-dependent manner 267-269
 Dickman MC, Schliwa M, Barlow GW: Melanophore death and disappearance produces color metamorphosis in the polychromatic Midas cichlid (*Cichlasoma citrinellum*) 9-14
 Duncan CJ, Rudge MF: Are lysosomal enzymes involved in rapid damage in vertebrate muscle cells? A study of the separate pathways leading to cellular damage 447-455
 Duncan CJ: The role of phospholipase A₂ in calcium-induced damage in cardiac and skeletal muscle 457-462
 Duve H, Thorpe A, Nässel DR: Light- and electron-microscopic immunocytochemistry of peptidergic neurons innervating thoracic-abdominal neurohaemal areas in the blowfly 583-595
 Eghbali M, Silman I, Robinson TF, Seifter S: Visualization of collagenase-sensitive acetylcholinesterase in isolated cardiomyocytes and in heart tissue 281-286
 Elger M → Mbassa G et al 151-163
 Emson PC → Buchner E et al 357-370
 Epperlein H-H, Ziegler I, Perris R: Identification of pigment cells during early amphibian development (*Triturus alpestris*, *Ambystoma mexicanum*) 493-505
 Epstein ML → See NA et al 609-617
 Ericson LE → Fredriksson G et al 403-411
 Ericson LE → Nilsson O et al 137-143
 Ericsson J → Smedsrød B et al 39-45
 Faraldi G → Tagliafierro G et al 23-28
 Farina L → Tagliafierro G et al 23-28
 Ferguson M, Ryan GB, Bell C: The innervation of the renal cortex in the dog. An ultrastructural study 539-546
 Fernández-Llebrez P, Pérez J, Nadales AE, Cifuentes M, Grondona JM, Mancera JM, Rodríguez EM: Immunocytochemical study of the hypothalamic magnocellular neurosecretory nuclei of the snake *Natrix maura* and the turtle *Mauremys caspica* 435-445
 Flory E → Buchner E et al 357-370
 Foster RG, Panzica GC, Parry DM, Viglietti-Panzica C: Immunocytochemical studies on the LHRH system of the

- Japanese quail: influence by photoperiod and aspects of sexual differentiation 327-335
- Fredriksson G → Nilsson O et al 137-143
- Fredriksson G, Öfverholm T, Ericson LE: Iodine binding and peroxidase activity in the endostyle of *Salpa fusiformis*, *Thalia democratica*, *Doliolletta gegenbauri* and *Doliolum nationalis* (Tunicata, Thaliacea) 403-411
- Furness JB → Galligan JJ et al 647-656
- Gadd S → Andreesen R et al 271-279
- Galligan JJ, Costa M, Furness JB: Changes in surviving nerve fibers associated with submucosal arteries following extrinsic denervation of the small intestine 647-656
- Gelperin A → Cooke IRC 69-76
- Gelperin A → Cooke IRC 77-81
- Gertig G → Bahro M et al 625-629
- Goehler LE, Sternini C, Brecha NC: Calcitonin gene-related peptide immunoreactivity in the biliary pathway and liver of the guinea-pig: distribution and colocalization with substance P 145-150
- Goldberg M, Lecolle S, Ruch JV, Staubli A, Septier D: Lipid detection by malachite green-aldehyde in the dental basement membrane in the rat incisor 685-687
- Gon G, Ohtake R, Ishikawa H: Granular, ciliated cells in the anterior pituitaries of immature rats 683-684
- González-Morán G → Gonzalez del Pliego M et al 665-670
- Gonzalez GC, Lederis K: Sauvagine-like and corticotropin-releasing factor-like immunoreactivity in the brain of the bullfrog (*Rana catesbeiana*) 29-37
- Gorbman A → Nozaki M et al 371-375
- Goris RC → Kadota T et al 311-317
- Grondona JM → Fernández-Liebrez P et al 435-445
- Guldenaar SEF → Yeung WS et al 463-468
- Guldenaar SEF, Pickering BT: Mutant vasopressin precursor in the endoplasmic reticulum of the Brattleboro rat. Ultrastructural evidence from individual "vasopressin" cells localized with the light microscope by use of a new gold/silver method for immunostain enhancement 671-676
- Hafez J → Brey PT et al 245-250
- Håkanson R → Nässel DR et al 639-646
- Halex H, Kaiser W, Kalmring K: Projection areas and branching patterns of the tympanal receptor cells in migratory locusts, *Locusta migratoria* and *Schistocerca gregaria* 517-528
- Hardie RC → Nässel DR et al 639-646
- Hayashi S → Ide C et al 95-103
- Hayashi S → Munger BL et al 83-93
- Heizmann CW → Buchner E et al 357-370
- Hemm S → Buchner E et al 357-370
- Hisano S → Katoh S et al 55-60
- Hisano S → Katoh S et al 297-303
- Hoeben KA → Leene W et al 61-68
- Höckfelt T → Tsuruo Y et al 347-356
- Hofbauer A → Buchner E et al 357-370
- Hoffmann K → Redeker P 677-682
- Holmqvist MH → Nässel DR et al 639-646
- Holthöfer H: Cell type-specific glycoconjugates of collecting duct cells during maturation of the rat kidney 305-309
- Horacek MJ, Campbell GT, Blake CA: Effects of growth hormone-releasing hormone on somatotrophs in anterior pituitary gland allografts in hypophysectomized, orchidectomized hamsters 287-290
- Horvath P → Silver R et al 189-198
- Humphrys J → Yeung WS et al 463-468
- Hunt S → Middleton JFS et al 469-475
- Ide C → Munger BL et al 83-93
- Ide C, Yoshida Y, Hayashi S, Takashio M, Munger BL: A re-evaluation of the cytology of cat Pacinian corpuscles. II. The extreme tip of the axon 95-103
- Ikeda R → Vacca-Galloway LL et al 251-258
- Ishikawa H → Gon G et al 683-684
- Iwamoto H, Suzuki S, Mizobe H: Regulatory mechanism of contraction in the proboscis retractor muscle of a sipunculid worm, *Phascolosoma scolops* 15-21
- Kadota T, Kishida R, Goris RC, Kusunoki T: Substance P-like immunoreactivity in the trigeminal sensory nuclei of an infrared-sensitive snake, *Agkistrodon blomhoffi* 311-317
- Kagotani Y → Katoh S et al 297-303
- Kaiser W → Halex H et al 517-528
- Kalmring K → Halex H et al 517-528
- Kaneda K → Wake K et al 563-571
- Karsten U → Kasper M 419-424
- Kasper M, Karsten U: Coexpression of cytokeratin and vimentin in Rathke's cysts of the human pituitary gland 419-424
- Kato S: Intralobular lymphatic vessels and their relationship to blood vessels in the mouse thymus. Light- and electron-microscopic study 181-187
- Katoh S, Hisano S, Daikoku S: Ultrastructural localization of immunolabeled substance P and methionine-enkephalin-octapeptide in the surface layer of the dorsal horn of rat spinal cord 55-60
- Katoh S, Hisano S, Kawano H, Kagotani Y, Daikoku S: Light- and electron-microscopic evidence of costoring of immunoreactive enkephalins and substance P in dorsal horn neurons of rat 297-303
- Kawano H → Katoh S et al 297-303
- Kawauchi H → Naito N et al 291-295
- Kawazoe I → Naito N et al 291-295
- Keller R → Mangerich S 199-208
- Kimmel JR → Tsuruo Y et al 347-356
- King JC, Sower SA, Anthony ELP: Neuronal systems immunoreactive with antiserum to lamprey gonadotropin-releasing hormone in the brain of *Petromyzon marinus* 1-8
- Kinjo M → Schweizer J et al 221-229
- Kishida R → Kadota T et al 311-317
- Kobayashi H → Yamada C et al 485-487
- Kondo H, Yamamoto M, Yanaiharu N, Nagatsu I: Transient involvement of enkephalins in both the sympathetic and parasympathetic innervations of the submandibular gland of rats. Light- and electron-microscopic immunocytochemical study 529-537
- Kriz W → Mbassa G et al 151-163
- Kuraishi Y → Yamada C et al 485-487
- Kusunoki T → Kadota T et al 311-317
- Lane EB → Viebahn C et al 553-562
- Laurent TC → Smedsrød B et al 39-45
- Lebrun RA → Brey PT et al 245-250
- Lecolle S → Goldberg M et al 685-687
- Lederis K → Gonzalez GC 29-37
- Leene W, Waal Malefijt R de, Roholl PJM, Hoeben KA: Lymphocyte depletion in thymic nurse cells: a tool to identify in situ lympho-epithelial complexes having thymic nurse cell characteristics 61-68
- Lehman MN → Silver R et al 189-198
- Leser HG → Andreesen R et al 271-279
- Malmgren M → Smedsrød B et al 39-45
- Mancera JM → Fernández-Liebrez P et al 435-445
- Mangerich S, Keller R: Localization of pigment-dispersing hormone (PDH) immunoreactivity in the central nervous system of *Carcinus maenas* and *Orconectes limosus* (Crustacea), with reference to FMRFamide immunoreactivity in *O. limosus* 199-208
- Masuko S, Chiba T: Projection pathways, co-existence of peptides and synaptic organization of nerve fibers in the inferior mesenteric ganglion of the guinea-pig 507-516
- Matsukura S → Toshimori H et al 47-53
- Matsukura S → Toshimori H et al 547-552
- Matsuo H → Toshimori H et al 47-53
- Matsuo H → Toshimori H et al 547-552
- Mbassa G, Elger M, Kriz W: The ultrastructural organization of the basement membrane of Bowman's capsule in the rat renal corpuscle 151-163
- Meinzel A, Molat J-L, Meinzel R: Complex-type glycoproteins

- synthesized in the subcommissural organ of mammals. Light- and electron-microscopic investigations by use of lectins 383-395
- Meinert R → Meinert A et al 383-395
- Middleton JFS, Hunt S, Oates K: Electron probe X-ray microanalysis of the composition of hyaline articular and non-articular cartilage in young and aged rats 469-475
- Mikami S-i → Yamada C et al 485-487
- Mitashov VI → Oberpriller JO et al 619-624
- Miyata K → Nozaki M et al 371-375
- Mizobe H → Iwamoto H et al 15-21
- Molat J-L → Meinert A et al 383-395
- Motomatsu K → Wake K et al 563-571
- Mukhtar DD, Stewart I: Migration of granulated metrial gland cells from cultured explants of mouse metrial gland tissue 413-417
- Munger BL → Ide C et al 95-103
- Munger BL, Yoshida Y, Hayashi S, Osawa T, Ide C: A re-evaluation of the cytology of cat Pacinian corpuscles. I. The inner core and clefts 83-93
- Nadales AE → Fernández-Llebrez P et al 435-445
- Nagatsu I → Kondo H et al 529-537
- Naito N, Kawazoe I, Nakai Y, Kawauchi H: Melanin-concentrating hormone-like immunoreactive material in the rat hypothalamus; characterization and subcellular localization 291-295
- Nakai Y → Naito N et al 291-295
- Nässel DR → Duve H et al 583-595
- Nässel DR, Holmqvist MH, Hardie RC, Håkanson R, Sundler F: Histamine-like immunoreactivity in photoreceptors of the compound eyes and ocelli of the flies *Calliphora erythrocephala* and *Musca domestica* 639-646
- Nilsson BO → Christofferson RH 209-220
- Nilsson O, Fredriksson G, Öfverholm T, Ericson LE: Electron-microscopic immunocytochemistry of 5-hydroxytryptamine in the ascidian endostyle 137-143
- Nischt R → Schweizer J et al 221-229
- Nozaki M, Miyata K, Oota Y, Gorbman A, Plisetskaya EM: Colocalization of glucagon-like peptide and glucagon immunoreactivities in pancreatic islets and intestine of salmonids 371-375
- Oates K → Middleton JFS et al 469-475
- Oberpriller JC → Oberpriller JO et al 619-624
- Oberpriller JO, Oberpriller JC, Arefyeva AM, Mitashov VI, Carlson BM: Nuclear characteristics of cardiac myocytes following the proliferative response to mincing of the myocardium in the adult newt, *Notophthalmus viridescens* 619-624
- Oertel WH → Buchner E et al 357-370
- Öfverholm T → Fredriksson G et al 403-411
- Öfverholm T → Nilsson O et al 137-143
- Ohayon H → Brey PT et al 245-250
- Ohtake R → Gon G et al 683-684
- Oota Y → Nozaki M et al 371-375
- Osawa T → Munger BL et al 83-93
- Öura C → Toshimori H et al 47-53
- Öura C → Toshimori H et al 547-552
- Panzica GC → Foster RG et al 327-335
- Papierok B → Brey PT et al 245-250
- Papka RE → Traurig HH et al 573-581
- Parry DM → Foster RG et al 327-335
- Pass G, Agricola H, Birkenbeil H, Penzlin H: Morphology of neurones associated with the antennal heart of *Periplaneta americana* (Blattodea, Insecta) 319-326
- Pedernera E → González del Pliego M et al 665-670
- Penn P → Brysk MM et al 657-663
- Penzlin H → Pass G et al 319-326
- Pérez J → Fernández-Llebrez P et al 435-445
- Perris R → Epperlein H-H et al 493-505
- Pfeifer U → Bahro M et al 625-629
- Pickering BT → Guldenaar SE 671-676
- Pickering BT → Yeung WS et al 463-468
- Pienkowski TP → See NA et al 609-617
- González del Pliego M, González-Morán G, Pedernera E: Ultrastructure of the ovarian medulla in the newly hatched chick treated with human chorionic gonadotropin 665-670
- Plisetskaya EM → Nozaki M et al 371-375
- Rajaraman S → Brysk MM et al 657-663
- Ramaekers FCS → Viebahn C et al 553-562
- Rao PDP → Babu PR 259-262
- Redecker P, Hoffmann K: Distributional pattern of oxytocin- and vasopressin-immunoreactivity in the neurohypophysis of the Djungarian hamster (*Phodopus sungorus*) 677-682
- Rentrop M → Schweizer J et al 221-229
- Robinson TF → Eghbali M et al 281-286
- Rodríguez EM → Fernández-Llebrez P et al 435-445
- Roholl PM → Leene W et al 61-68
- Rossi GG → Tagliaferro G et al 23-28
- Ruch JV → Goldberg M et al 685-687
- Rudge MF → Duncan CJ 447-455
- Ruijter JM, Creuwels LA: The ultrastructure of prolactin cells in the annual cyprinodont *Cynolebias whitei* during its life cycle. A morphometric study in freshwater- and saltwater-reared fish 477-483
- Rush ME → Traurig HH et al 573-581
- Ryan GB → Ferguson M et al 539-546
- Saffrey MJ, Burnstock G: Distribution of peptide-immunoreactive nerves in the foetal and newborn guinea-pig caecum 105-114
- Satoh Y: Atropine inhibits the degranulation of Paneth cells in ex-germ-free mice 397-402
- Sawicki W, Choroszeńska A, Bem W, Strojny P: Lymphocyte number and distribution in the rat uterine epithelium during estrous cycle and early pregnancy 241-244
- Schäfer S → Walther C 489-491
- Schindler JF, Vries U de: Maternal-embryonic relationships in the goodeid teleost, *Xenoporphus captivus*. The vacuolar apparatus in trophotaenial absorptive cells and its role in macromolecular transport 115-128
- Schliwa M → Dickman MC et al 9-14
- Schultz E → See NA et al 609-617
- Schweizer J, Rentrop M, Nischt R, Kinjo M, Winter H: The intermediate filament system of the keratinizing mouse forestomach epithelium: Coexpression of keratins of internal squamous epithelia and of epidermal keratins in differentiating cells 221-229
- See NA, Epstein ML, Schultz E, Pienkowski TP, Bass P: Hyperplasia of jejunal smooth muscle in the myenterically denervated rat 609-617
- Seifert G, Bidmon HJ: Immunohistochemical evidence for ecdysteroid-like material in the putative molting glands of *Lithobius forficatus* (Chilopoda) 263-266
- Seifter S → Eghbali M et al 281-286
- Septier D → Goldberg M et al 685-687
- Silman I → Eghbali M et al 281-286
- Silver R, Witkovsky P, Horvath P, Alones V, Barnstable CJ, Lehman MN: Coexpression of opsin- and VIP-like-immunoreactivity in CSF-contacting neurons of the avian brain 189-198
- Sire J-Y → Zylberberg L et al 597-607
- Sire J-Y: Evidence that mineralized spherules are involved in the formation of the superficial layer of the elasmoid scale in cichlids *Cichlasoma octofasciatum* and *Hemichromis bimaculatus* (Pisces, Teleostei): an epidermal active participation? 165-172
- Smedsrød B, Malmgren M, Ericsson J, Laurent TC: Morphological studies on endocytosis of chondroitin sulphate proteoglycan by rat liver endothelial cells 39-45
- Sower SA → King JC et al 1-8
- Speth V → Andreessen R et al 271-279
- Staubli A → Goldberg M et al 685-687
- Steinberg R → De Lisle RC et al 267-269

- Sternini C → Goehler LE et al 145-150
 Stewart I → Mukhtar DD 413-417
 Strojny P → Sawicki W et al 241-244
 Sundler F → Nässel DR et al 639-646
 Suzuki S → Iwamoto H et al 15-21
 Tagliafierro G, Bonini E, Faraldi G, Farina L, Rossi GG:
 Distribution and ontogeny of VIP-like immunoreactivity in
 the gastro-entero-pancreatic system of a cartilaginous fish
Scyliorhinus stellaris 23-28
 Takashio M → Ide C et al 95-103
 Thomas D → Bernard J 129-135
 Thorpe A → Duve H et al 583-595
 Toshimori H, Toshimori K, Ōura C, Matsuo H, Matsukura S:
 Immunohistochemical identification of Purkinje fibers and
 transitional cells in a terminal portion of the impulse-
 conducting system of porcine heart 47-53
 Toshimori H, Toshimori K, Matsukura S, Ōura C, Matsuo H:
 Atrial-specific granules in the hearts of normal and water-
 deprived rats 547-552
 Toshimori K → Toshimori H et al 47-53
 Toshimori K → Toshimori H et al 547-552
 Traurig HH, Papka RE, Rush ME: Effects of capsaicin on
 reproductive function in the female rat: Role of peptide-
 containing primary afferent nerves innervating the uterine
 cervix in the neuroendocrine copulatory response 573-581
 Tsuruo Y, Hökfelt T, Visser TJ, Kimmel JR, Brown JC,
 Verhofstadt A, Walsh J: TRH-like immunoreactivity in
 endocrine cells and neurons in the gastro-intestinal tract of
 the rat and guinea pig 347-356
 Uchiyama Y → Watanabe M 337-345
 Vacca-Galloway LL, Ikeda R, Coleman SY: Selective decrease
 of immunoreactive tyrosine hydroxylase in nigrostriatum of
 adult male rats after N-methyl-4-phenyl-1,2,3,6-
 tetrahydropyridine treatment 251-258
 Vennavalli S → Brey PT et al 245-250
 Verhofstadt A → Tsuruo Y et al 347-356
 Viebahn C, Lane EB, Ramaekers FCS: Keratin and vimentin
 expression in early organogenesis of the rabbit embryo 553-
 562
 Viglietti-Panzica C → Foster RG et al 327-335
 Visser TJ → Tsuruo Y et al 347-356
 Vries U de → Schindler JF 115-128
 Waal Malefijt R de → Leene W et al 61-68
 Wake K, Motomatsu K, Dan C, Kaneda K: Three-dimensional
 structure of endothelial cells in hepatic sinusoids of the rat
 as revealed by the Golgi method 563-571
 Walsh J → Tsuruo Y et al 347-356
 Walther C, Schäfer S: FMRamide-like immunoreactivity in the
 metathoracic ganglion of the locust (*Schistocerca gregaria*)
 489-491
 Watanabe M, Uchiyama Y: Twenty-four hour variations in
 subcellular structures of rat pancreatic islet B-, A- and D-
 cells, and of portal plasma glucose and insulin levels 337-
 345
 Williams JA → De Lisle RC et al 267-269
 Winter H → Schweizer J et al 221-229
 Witkovsky P → Silver R et al 189-198
 Worley RT → Yeung WS et al 463-468
 Yamada C, Mikami S-i, Kuraishi Y, Kobayashi H:
 Immunoreactive methionine-enkephalin in the caudal
 neurosecretory system of the carp, *Cyprinus carpio* 485-487
 Yamamoto M → Kondo H et al 529-537
 Yanaihara N → Kondo H et al 529-537
 Yeung C-H → Cooper TG et al 631-637
 Yeung WS, Guldenaar SEF, Worley RTS, Humphrys J,
 Pickering BT: Oxytocin in Leydig cells: an
 immunocytochemical study of Percoll-purified cells from rat
 testes 463-468
 Yoshida Y → Ide C et al 95-103
 Yoshida Y → Munger BL et al 83-93
 Ziegler I → Epperlein H-H et al 493-505
 Zylberberg L, Bereiter-Hahn J, Sire J-Y: Cytoskeletal
 organization and collagen orientation in the fish scales 597-607

